

a first peptide linker between the immunoglobulin heavy chain and the extracellular domain of the first transmembrane polypeptide and wherein the second fusion proteins comprise a second peptide linker between the immunoglobulin light chain and the extracellular domain of the second transmembrane polypeptide.

54. (New) The composition of claim 53 wherein the first peptide linker is GLY-GLY-GLY-THR-SER-GLY (SEQ ID NO:10).

55. (New) The composition of claim 53 wherein the second peptide linker is GLY-SER-LEU-GLY-GLY-SER (SEQ ID NO:11).

*B' Contingent*  
56. (New) The composition of claim 32 wherein the antigenic peptides are passively bound.

57. (New) The composition of claim 32 wherein the antigenic peptides are actively bound.

58. (New) The composition of claim 32 wherein the antigenic peptides are covalently bound.

59. (New) The composition of claim 28 wherein the molecular complex is conjugated to a toxin.

*Sub C2*  
60. (New) The composition of claim 28 wherein the molecular complex is conjugated to a molecule which stimulates an immune response.

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